Minnesota Geographic Metadata Guidelines

Southwest Minnesota State University Metadata Workshop Evaluation

Marshall, MN September 1, 2004

13 evaluations received from 13 workshop attendees

| 1. How usef | ful was this work | shop to you? (circ | cle one) | |
|-------------|--------------------|--------------------|----------------------|-------------------|
| very useful | useful | uncertain | not very useful | not at all useful |
| 9 | 4 | 0 | 0 | 0 |
| 2. Were the | presentations cl | ear and effective? | (circle one) | |
| very clear | clear | uncertain | not very clear | not at all clear |
| 10 | 3 | 0 | 0 | 0 |
| | ald you rate the q | uality of the hand | louts and other pres | entation |
| very useful | useful | uncertain | not very useful | not at all useful |
| 9 | 4 | 0 | 0 | 0 |
| 4. What oth | ner information d | o you need to kno | ow about creating or | r using metadata' |

?

- When a file should be "metadated" or just used personally for "in house" or even for one project.
- *Nothing* you covered a lot of points well.
- Details about xsl and dtd. Info about how to create/join node.
- *Very complete presentation.*
- *The presentation was very thorough/complete all questions answered in* presentation or quickly asked and answered by students/instructor.

5. Do you have any other comments about this workshop?

- Very helpful and complete.
- Very useful, good information, helpful.
- I would have liked to see a "real world" example from beginning to end. Perhaps a member of the group could have brought in a shapefile and as a group we could have generated a new metadata file.

- *Very informative and very well presented. Thank you!*
- For an introductory training, it was just the right length in time and covered very useful information. The contacts and links that were provided to us will be very useful.
- None.
- *Very interesting (and energetic) considering the subject matter. Well done.*
- Just "Ducky."
- *Thank you for visiting SW MN.*
- *Well done thank you!*
- Every GIS person in the state of MN should sit through this workshop. It is a great starting point for all of us to get started producing metadata.
- I appreciate Nancy and Chris coming to southwest Minnesota to conduct this workshop.
- Good analogy unmarked cans. Well put together, presented. Vital information, particularly when some GIS professionals in rural areas are <u>not</u> GIS trained. Thank you.

Metadata Workshop Attendees September 1, 2004 Southwest Minnesota State University; Marshall, Minnesota

| Name | Affiliation | | |
|--------------------|--|--|--|
| | | | |
| Christoffels, Jean | Murray County Environmental Services | | |
| Collins, Beth | NRCS | | |
| Cunfer, Geoff | Southwest Minnesota State University | | |
| Gehrke, Arlyn | Rock County Land Management Office | | |
| Green, Brian | Redwood County Environmental Services | | |
| Johnson, Annie | SGT, Inc for SAIC at USGS/EROS Data Center | | |
| Justice-Kamp, B.J. | Independent GIS consultant | | |
| Kost, Charles | Southwest Minnesota State University | | |
| Kresko, Tom | BWSR | | |
| Kristoff, Joseph | NRCS | | |
| Sires, Clint | Nobles County, Emergency Management Director | | |
| Strong, Shawn | Lyon County | | |
| Wohnoutka, Shawn | Redwood-Cottonwood Rivers Control Area | | |